

3 a singular hand grip securely supported on the attachment in skewed  
4 orientation with respect to the dissection device.

1 29. (New) The handle of claim 28, wherein the hand grip is positioned  
2 above the tissue dissection device.

1 30. (New) The handle of claim 29, in which the hand grip is integrally  
2 formed with the attachment.31. A handle for a dissection device which has an  
3 elongated axis lying in a plane, the handle comprising:an attachment to the  
4 dissection device; and

5 a hand grip supported on the attachment in an orientation out of the plane of  
6 the elongated axis.

1 32. (New) The handle of claim 31, in which the hand grip is positioned  
2 above the dissection device.

1 33. (New) The handle of claim 31, in which the hand grip is integrally  
2 formed with the attachment.

1 34. (New) An apparatus comprising:  
2 an elongated rigid tubular dissection device lying substantially in a plane;  
3 an attachment to the dissection device lying outside the plane; and

4 a hand grip supported on the attachment in an orientation out of the plane of  
5 the dissection device.

1 35. (New) The apparatus of claim 34, wherein the hand grip is positioned  
2 above the dissection device.

1 36. (New) The apparatus of claim 34, wherein the hand grip is integrally  
2 formed with the attachment to the dissection device.

1 37. (New) The apparatus of claim 34, wherein the attachment overlays a  
2 proximal tubular portion of the length of the dissection device.

1 38. (New) The apparatus of claim 34, in which the tubular dissection  
2 device includes a proximal end disposed to provide access to a lumen of the  
3 tubular dissection device through the attachment.

1 39. (New) The apparatus of claim 34, in which the attachment includes a  
2 portion thereof oriented substantially normal to the tubular dissection device near  
3 a proximal end thereof; and

4 the hand grip is formed integrally with the attachment in skewed orientation  
5 to said portion thereof.